

## ELECTROPHYSIOLOGY SYSTEM AND METHOD

### ABSTRACT

The subject matter described herein pertains to an electrophysiology system that comprises one or more probes configured to be positioned inside a heart of a patient, a data processing system communicatively coupled to the one or more probes, and a display communicatively coupled to the data processing system and configured to display a three dimensional image of the heart. At least one of the one or more probes is configured to sense electrical information pertaining to the heart. The data processing system is configured to store the electrical information and position information. The position information pertains to the position of at least one of the one or more probes inside the heart. The electrophysiology system is configured to be coupled to a network and to receive the image over the network.